EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	18	eddy with probe and (fourier or wavelet).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L7	22	eddy with probe and (demodulat$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L8	989	324/228.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L9	67	L8 and eddy.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L12	26	324/228.ccls. and fourier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L13	127	324/228,158.1.ccls. and eddy with current and (phase or magnitude with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L16	24	324/228,158.1.ccls. and eddy with current and demodulat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L17	1155	324/237,225,232.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46

L18	517	L17 and eddy with current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L23	8	324/237,225,232.ccls. and demodulation with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L28	59	324/332.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L29	170	(method demodulati$3 magnitude phase frequency carrier).clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L31	2	L29 and (eddy with current)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L32	44558	(eddy with current or Foucault with current)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L34	364	L32 and (fourier or demodulation).clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L35	53	L34 and carrier same frequency	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L36	51	L32 and (demodulation).clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L37	107	L32 and fault$1 same metal same magnetic	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L42	39	("3147429" | "3179879" | "3405354" | "3566258" | "3614600" | "3676772" | "3686564" | "3848182" | "3990065" | "4030026").PN. OR ("4128803").URPN.	US-PGPUB; USPAT	AND	ON	2008/07/01 11:46
L46	101	324/329.ccls. and (eddy with current or Foucault with current)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L49	14	L46 and (fourier or wavelet)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L50	16	324/329.ccls. and metal with detector and (fourier or wavelet)	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L51	78	324/324,326,327,329.ccls. and fourier	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L52	12	L51 and demodulati$3	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46
L53	21	("4110679" | "4393350" | "4868504").PN. OR ("5576624").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:46

| L54 | 150 | ("4101738" "4253067" "4257021" "4298985" "4305159" "4389093" "4417209" "4449209" "4452250" "4462032" "4464770" "4489430" "4506228" "4567442" "4583409" "4604580" "4611172" "4619267" "4623843" "4627079" "4831329" "4847622" "4859958" "4859960" "4860321" "4867565" "4879514" "4904930" "4912422" "4949040" "4965582" "4965757" "4972480" "4973914" "4992747" "5005946" "5063574" "5182642" "5185609" "5200796" "5214708" "5241433" "5241544" "5265617" "5293329" "5307376" "5311550" "5313169" "5315232" "5325095" "5345440" "5357502" "5365470" "5367536" "5450447" "5450456" "5471880" "5483335" "5495249" "5495554" "5506836" "5519402" "5519692" "5524027" "5526816" "5533062" "5541513" "5548542" "5550872" "5550879" "5550880" "5560363" "5566100" "5574671" "5594754" "5596582" "5602476" "5602835" "5604732" "5608764" "5610908" "5615302" "5617411" "5631610" "5633795" "5633896" "5636247" "5646935" "5652772" "5657313" "5662115" "5666383" "5675572" "5719899" "5729124" "5732068" "5751762" "5757766" "5761190" "5771223" "5777915" "5787123" "5801654" "5818296" "5822360" "5825241" "5854570" "5856667" "5862189" "5862226" "5867059" "5867532" "5870438" "5886749" "5903614" "5909193" | US-PGPUB; USPAT; USOCR | OR | ON | 2008/07/01 11:46 |

		"5909661" "5910785" "5914931" "5914932" "5914986" "5920598" "5937000" "5940406" "5946292" "5956318" "5963509" "5973642" "5974101" "5977820" "5982809" "5987005" "5987063" "5994690" "5995147" "5995552" "6002363" "6016328" "6028486" "6028900" "6038275" "6049720" "6067330" "6072419" "6072841" "6088386" "6101230" "6115728" "6148045" "6247034").pn.				
L60	41	(US-20030227288-$ or US-20070080681-$ or US-20070242758-$ or US-20030160617-$).did. or (US-5525907-$ or US-4303885-$ or US-5757013-$ or US-4084136-$ or US-6449567-$ or US-4400665-$ or US-4274054-$ or US-5027069-$ or US-6239596-$ or US-5764052-$ or US-4276324-$ or US-5248941-$ or US-5952879-$ or US-4322683-$ or US-4230987-$ or US-4755753-$ or US-6573712-$ or US-4473799-$ or US-5537041-$ or US-3916301-$ or US-4128803-$ or US-3848182-$ or US-6583625-$ or US-6927577-$ or US-4110679-$ or US-4486713-$).did. or (US-4700139-$ or US-4514692-$ or US-5786696-$ or US-5506506-$ or US-4325027-$ or US-4894618-$ or US-4881036-$ or US-4030026-$ or US-4942360-$ or US-5576624-$ or US-6104193-$ or US-6879161-$).did.	US-PGPUB; USPAT	AND	ON	2008/07/01 11:46
L62	1625	demodulation with fourier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L67	83	demodulat$3 with fourier same calculat$4 with (magnitude or phase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46

L73	52	(US-20030227288-$ or US-20070080681-$ or US-20070242758-$ or US-20030160617-$ or US-20030205088-$ or US-20070036231-$ or US-20040008618-$ or US-20050163094-$ or US-20060056280-$ or US-20070273992-$).did. or (US-5525907-$ or US-4303885-$ or US-5757013-$ or US-4084136-$ or US-6449567-$ or US-4400665-$ or US-4274054-$ or US-5027069-$ or US-6239596-$ or US-5764052-$ or US-4276324-$ or US-5248941-$ or US-5952879-$ or US-4322683-$ or US-4230987-$ or US-4755753-$ or US-6573712-$ or US-4473799-$ or US-5537041-$ or US-3916301-$ or US-4128803-$ or US-3848182-$ or US-6583625-$ or US-6927577-$ or US-4110679-$ or US-4486713-$).did. or (US-4700139-$ or US-4514692-$ or US-5786696-$ or US-5506506-$ or US-4325027-$ or US-4894618-$ or US-4881036-$ or US-4030026-$ or US-4942360-$ or US-5576624-$ or US-6104193-$ or US-6879161-$ or US-5477473-$ or US-6993083-$ or US-5867059-$ or US-5541552-$ or US-6944122-$ or US-6618352-$).did. or (EP-772330-A-$).did.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/07/01 11:46
L74	28	L73 and filter$4 same demodulat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L76	20	324/329.ccls. and digital with filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46
L78	32	demodulation same digital with filter with advantage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:46

L81	2	324/238,158.1.ccls. and metal same detector and (fourier or wavelet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:58
L82	59	324/238,158.1.ccls. and (fourier or wavelet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 11:58
L83	2	("5917379" | "6590379").PN. OR ("6885184").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:59
L84	8	("2882488" | "3328681" | "4909091").PN. OR ("5175498").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 11:59
L85	3	("4303885" | "4467281" | "5805642").PN. OR ("5952879").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/01 12:00
L86	15	324/228,158.1.ccls. and fourier same (phase or magnitude with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 12:00
L87	5	324/228,158.1.ccls. and fourier and demodulation (phase or magnitude with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 12:00
L88	40	demodulation with fourier same calculat$4 with (magnitude or phase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 12:00
L89	10	324/237,225,232,238.ccls. and demodulation with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/01 12:01

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